

L Number	Hits	Search Text	DB	Time stamp
1	672	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS)SPAT; and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and lens	US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:03
20	50	miller-jeffrey.in. mars-danny.in. miller-jeffrey-n.in. mars-danny-e.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:05
17	38	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS)SPAT; and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and lens) and (distance near4 (constant equal uniform same equidistant))	US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:08
25	28	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS)SPAT; and agilent	US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:52
26	2	sorg-jorg-erich.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:52
-	3	("3875456").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 14:51
-	6593	(313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:27
-	2229	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS)SPAT; and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:00
-	588	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS)SPAT; and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and (lens concave convex)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:04
-	2589	(313/502,498,512,501,110,111,112).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:10
-	0	("6 and lens").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:09
-	0	("6 and lens").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:09
-	0	("16 and lens").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:10

-	0	("16 and (lens)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:10
-	2589	(313/502, 498, 512, 501, 110, 111, 112).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 15:10
-	308	((313/502, 498, 512, 501, 110, 111, 112).CCLS.) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 16:09
-	122	((313/502, 498, 512, 501, 110, 111, 112).CCLS.) and lens) and ("light-emitting diode" "light-emitting diodes" "light emitting diode" "light emitting diodes")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 16:33
-	502	((313/502, 498, 512, 501, 110, 111, 112; 257/88, 89, 90, 98, 100, 94, 103; 438/26, 29).CCLS) and ("light emitting diode" "light-emitting diodes" "light emitting diode" "light emitting diodes") and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 12:33
-	35	((313/502, 498, 512, 501, 110, 111, 112).CCLS.) and lens) and ("light-emitting diode" "light-emitting diodes" "light emitting diode" "light emitting diodes") and ("lead frame" "leadframe" "leadframe" "lead frames")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/03 17:00
-	2	((313/502, 498, 512, 501, 110, 111, 112; 257/88, 89, 90, 98, 100, 94, 103; 438/26, 29).CCLS) and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes") and lens) and ((conversion near3 percentage) (conversion near3 degree) (amount near3 conversion))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:42
-	29	((313/502, 498, 512, 501, 110, 111, 112; 257/88, 89, 90, 98, 100, 94, 103; 438/26, 29).CCLS) and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes") and lens) and ((conversion near3 percentage) (conversion near3 degree) (amount near3 conversion) (conversion near3 efficien\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:48
-	4151	(257/88, 89, 90, 98, 100, 94, 103; 438/26, 29).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 09:45
-	0	("55 and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes") and lens) and ((conversion near3 percentage) (conversion near3 degree) (amount near3 conversion) (conversion near3 efficien\$4)).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 10:54
-	1075	(362/800).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 10:55
-	472	((362/800).CCLS.) and (lens diffuser)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 10:56
-	417	((362/800).CCLS.) and (lens diffuser)) and ("light emitting diode" "light-emitting diode" "light emitting diodes" "light-emitting diodes")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 10:58

-	298	((((362/800).CCLS.) and (lens diffuser)) and ("light emitting diode" "light-emitting diode" "light emitting diodes" "light-emitting diodes")) and (center distance equidistant constant)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:26
-	0	((362/800).CCLS.) and nichia.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:27
-	0	((362/800).CCLS.) and matoba.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:27
-	0	((362/800).CCLS.) and kosuke.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:27
-	6609	(313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:27
-	2	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS;USPAT; and matoba.in.	US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:28
-	26	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLS;USPAT; and nichia.as.	US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:28
-	1	((362/800).CCLS.) and ((conversion near3 percentage) (conversion near3 degree) (amount near3 conversion))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:44
-	1	((362/800).CCLS.) and ((conversion near3 percentage) (conversion near3 degree) (amount near3 conversion) (conversion near3 "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:44
-	7	((362/800).CCLS.) and ((conver\$4 near3 percentage) (conver\$4 near3 degree) (amount near3 conver\$4) (conver\$4 near3 "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/04 11:45
-	2	("5043716").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/01 16:31

L Number	Hits	Search Text	DB	Time stamp
1	672	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLISDPAT; and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and lens	US-PGPUB; EPO; JPO; DERWENT	2004/02/10 15:41
20	50	miller-jeffrey.in. mars-danny.in. miller-jeffrey-n.in. mars-danny-e.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:05
17	38	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLISDPAT; and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and lens) and (distance near4 (constant equal uniform same equidistant))	US-PGPUB; EPO; JPO; DERWENT	2004/02/10 15:41
25	28	((313/502,498,512,501,110,111,112;257/88,89,90,98,100,94,103;438/26,29).CCLISDPAT; and agilent	US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:52
26	2	sorg-jorg-erich.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 14:52
27	41	((428/690).CCLIS.) and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 15:10
28	288	((362/331,84;257/99).CCLIS.) and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 15:41
29	24	((362/331,84;257/99).CCLIS.) and ("light emitting diode" "light-emitting diode" "light-emitting diodes" "light emitting diodes")) and lens) and (distance near4 (constant equal uniform same equidistant))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/10 15:42